

MACT Health Board, Inc. - Mariposa



Executive Summary

Summarizes the Site, Parking, Facility Size, Staff and Contract Health Dollars necessary for the Service Delivery Plan in 2015. Identifies the Direct Care Services Offered to include highlighting any new services. Identifies the communities and population served for each service. The second page of the Executive Summary documents the priority resource issues as identified through the Master Planning process.

Historical Utilization by Location of Encounter

Documents 3 years of RPMS and contract care workloads provided at the facility predominantly serving the Primary Care Service Area by product line and specialty.

Historical Utilization by Community of Residence

Documents 3 years of RPMS and contract care workloads provided to the user population of the Service Delivery Area by product line and specialty.

Market Assessment

Compares the Historical Workload to the Health System Planning software and to national averages of patient care utilization, projecting future workloads based upon the worst case of these three planning scenarios. Also documents the percentage of care that will require contracting due to acuity and the quantity of care that can potentially be served by the direct care system.

Service Delivery Plan

Recommended service delivery plan by product line based upon projected workload, key characteristics, patient classification and tribal and IHS input.

Resource Allocation

Quantifies the necessary space and key characteristics for the Service Delivery Plan and compares them against existing resources. Also tabulates necessary contract health dollars based on the delivery plan.

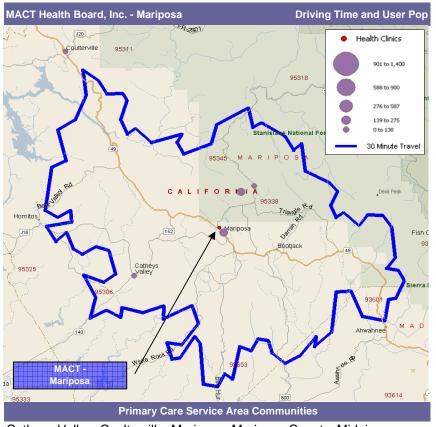
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Executive Summary

Report based on interpretation of the Planner's site visit meeting and questionnaire since Planner was unable to facilitate any meeting/communication with site after initial visit.



Catheys Valley, Coulterville, Mariposa, Mariposa County, Midpines

R	Resource Summary								
	Existing	Need	%						
Total Gross Sq Mtrs (GSM)	367	751	48.9%						
IHS Supportable GSM	367	751	48.9%						
IHS Parking Spaces	35	33	104.9%						
IHS Site (Hectares)	0.4	0.7	63.6%						
Recurring IHS Positions vs RRM	5.7	11.0	51.8%						
IHS Supportable Space Staff	14.6	14.7	99.3%						
Contract HIth \$	85,432	2,398,332	3.6%						

•			03,432	2,330,332	3.078
		,	Service Su	ımmary	
	Pri	mary Ca	are, inclu	ding	
		Family I	Practice		
	Op	tometry	(VP)		
	De	ental			
	Me	ental He	alth		
	So	cial Ser	vice		
	Ald	cohol &	Substand	e Abuse	
	Pu	blic Hea	alth Nursi	ng	
	CH	I R			
	Dia	abetes F	Program		
	Tra	ansporta	ation		
				NOT	
		Servi		e NOT bee	n
			confir	med	

Population Summary	
2003 User Pop 483 Growth Rate 8.9% 2015 User Pop 520	
2015 by Age	
0-14 140 15-44 236 45-64 104 65+ 46	
Average Age	
Service Area 31.7 California 26.7 USA 36.	
Expanded Service Area #1 2015 User Pop N//	
Services	
Services	
Communities	
Expanded Service Area #2 2015 User Pop N//	
Services	
Services	
Communities	



Executive Summary

Service Area Description

The Mariposa Health Center, serving the Primary Care Service Area Communities listed to the left, is located in the city of Mariposa, California approximately 156 miles SE of Sacramento and 72 miles NW of Fresno.

As part of the MACT Health Board, it is a hub of primary care for Native Americans living in Mariposa County. It sends most of its referral workload to John C. Fremont Hospital. The closest alternative care options can be found in Merced (Primary & Secondary Care) and Fresno (Tertiary Care). Nursing Care is provided in Mariposa.

As noted in the Service Summary to the left, Mariposa Health Center plans to operate as a 40 hour per week Health Center with complete primary care services, dental, behavioral health and supporting ancillary services.

Facility Description

The Mariposa Facility was built in 2005 and is approximately 367 SM.

	Services & Resourcing Priorities	Priorities have NOT been
1	Add VP in Optometry	confirmed
2	Increase Mental Health Counselors	
3	Add Social Service Counselor	
4	Add Behavioral Health Space	
5	Increase Pharmacy space	
6	Add Information Management personnel	
7	Add Health Information Management space	
8	Add Property & Supply personnel	
9	Increase Property & Supply space	
10	Add Housekeeping & Linen personnel	
11	Add Housekeeping & Linen space	
12	Add Public Health Nursing personnel	
13	Add Public Health Nursing space	
14	Add CHR space	
15	Increase Diabetes space	



Executive Summary

	Services & Resourcing Priorities Continued
16	Add Transportation personnel
17	
18	
19	
20	
21	
22	
23	
24	
25	

	Campus Infrastructure Priorities							
1	Exam rooms too small	7						
2	Lack of storage	8						
3	Records room too small	9						
4	Unable to support ancillary services	10						
5		11						
6		12						

	Functional Deficiencies								
1	Front Office - lack of space	7							
2	Lack of provider space	8							
3	No counseling/education room	9							
4		10							
5		11							
6		12							

MACT Health Board, Inc. - Mariposa



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	re	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider \	/isits Only			Р	rovider Visits	Only	
Primary Care									
Family Practice	1,523	1,503	1,766	1,597	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	0	21	0	7	0	0	0	0	0.0%
Ob/Gyn	0	7	0	2	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	0	7	0	2				0	0.0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology		_	_	^	_	_	_	^	00/
Gerontology									_
Gastroenterology	No	Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology									
Oncology		_	_		_	_	_	_	
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	1,523	1,538	1,766	1,609	0	0	0		0%
Direct & Tribal Care + Contract Care	1,523	1,538	1,766	1,609					

 $^{^{\}star} \ \mathsf{Provider} \ \mathsf{Visits} \ \mathsf{-} \ \mathsf{Document} \ \mathsf{visits} \ \mathsf{to} \ \mathsf{a} \ \mathsf{Physician}, \ \mathsf{Nurse} \ \mathsf{Practitioner}, \ \mathsf{Midwife}, \ \mathsf{and} \ \mathsf{or} \ \mathsf{Physician} \ \mathsf{Assistant}.$

Other Ambulatory Care Services

Dental Service Minutes	11,280	34,080	29,480	24,947				0	0.0%
Optometry Visits	0	0	0	0	0	0	0	0	0%
Podiatry Visits	0	0	0	0	0	0	0	0	0%
Dialysis Patients	0	0	0	0				0	0%
Audiology Visits	0	0	0	0	0	0	0	0	0%
Outpatient Behavioral									
Health									
Mental Health Visits	2	220	407	210				0	0.0%
Psychiatry	0	0	0	0	0	0	0	0	0%
Social Services Visits	0	0	0	0				0	0%
Alcohol & Substance Abuse Visits	9	10	63	27				0	0.0%
BH Visit Totals	11	230	470	237	0	0	0	0	0.0%

MACT Health Board, Inc. - Mariposa



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	Direct or Tribal Health Care				Contract Health Care					
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care	
Inpatient Care										
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%	
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%	
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%	
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%	
Adult Medical Patient Days										
Cardiology	0	0	0	0	0	0	0	0	0%	
Endocrinology	0	0	0	0	0	0	0	0	0%	
Gastroenterology	0	0	0	0	0	0	0	0	0%	
General Medicine	0	0	0	0	0	0	0	0	0%	
Hematology	0	0	0	0	0	0	0	0	0%	
Nephrology	0	0	0	0	0	0	0	0	0%	
Neurology	0	0	0	0	0	0	0	0	0%	
Oncology	0	0	0	0	0	0	0	0	0%	
Pulmonary	0	0	0	0	0	0	0	0	0%	
Rheumatology	0	0	0	0	0	0	0	0	0%	
0,	0	0	0		0	0	0	0	0%	
Unknown	-	-		0						
Medical Patient Day Total	0	0	0	0	0	0	0	0	0%	
Adult Surgical Patient Days		_	_	_			_	_		
Dentistry	0	0	0	0	0	0	0	0	0%	
Dermatology	0	0	0	0	0	0	0	0	0%	
General Surgery	0	0	0	0	0	0	0	0	0%	
Gynecology	0	0	0	0	0	0	0	0	0%	
Neurosurgery	0	0	0	0	0	0	0	0	0%	
Ophthalmology	0	0	0	0	0	0	0	0	0%	
Orthopedics	0	0	0	0	0	0	0	0	0%	
Otolaryngology	0	0	0	0	0	0	0	0	0%	
Thoracic Surgery	0	0	0	0	0	0	0	0	0%	
Urology	0	0	0	0	0	0	0	0	0%	
Vascular Surgery	0	0	0	0	0	0	0	0	0%	
Surgical Patient Day Total	0	0	0	0	0	0	0	0	0%	
	0	0	0						0%	
Psychiatry Patient Days				0	0	0	0	0		
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%	
Sub Acute/Transitional Care	0	0	0	0	_	_		0	0%	
Inpatient Care Totals	0	0	0	0	0	0	0	0	0%	
Direct & Tribal + Contract Care	0	0	0	0						
Substance Abuse Non- Acute	e Care									
Adult Residential Treatment	0	0	0	0				0	0%	
Adol. Residential Treatment	0	0	0	0				0	0%	
SA Transitional Care	0	0	0	0				0	0%	
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%	
Elder Care										
Skilled Nursing Patients	0	0	0	0				0	0%	
Assisted Living Patients	0	0	0	0				0	0%	
Hospice Patients	0	0	0	0				0	0%	
Nursing Home Totals	0	0	0	0	0	0	0	0	0%	
Truising Home Totals	U	U	U	U	U	U	U	U	0 70	

MACT Health Board, Inc. - Mariposa



Historical Workloads by Location of Encounter - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Triba	al Health Ca	re	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services						•		•	
Lab Billable Tests	251	279	288	273				0	0.0%
Pharmacy Scripts	15,792	17,904	18,383	17,360				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	0	0	0	0	0	0	0	0	0%
Ultrasound Exams	0	0	0	0				0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	0				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	0	0	0	0				0	0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	0	0	0	0	0	0	0	0	0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	0	0	0	0	0	0	0	0%
Musculoskeletal	0	0	0	0	0	0	0	0	0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	0	0	0	0	0	0	0	0%
Inpatient Surgery Cases	0	0	0	0	0	0	0	0	0%
Surgical Case Total	0	0	0	0	0	0	0	0	0%
Direct & Tribal + Contract Care	0	0	0	0					
5140 B II :: IB	0			0				0	00/
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%
EMS - Inter Hospital Resp	0	0	0	0				0	0%

MACT Health Board, Inc. - Mariposa



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Trib	al Health Ca	ıre	Contract Health Care				
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
		Provider \	isits Only			Р	rovider Visits	Only	l
Primary Care									
Family Practice	1,468	1,430	1,705	1,534	0	0	0	0	0.0%
Internal Medicine	0	0	0	0				0	0%
Pediatric	0	13	3	5	0	0	0	0	0.0%
Ob/Gyn	0	3	0	1	0	0	0	0	0.0%
Emergency Care									
Emergency/Urgent	0	7	0	2				0	0.0%
ER/Non-urgent	0	0	0	0				0	0%
Specialty Care									
Orthopedics	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Cardiology	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0				0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Allergy				0				0	0%
Pulmonology				^	_			^	00/
Gerontology									
Gastroenterology	N	o Provide	r Codes	within RP	MS Syste	m for the	se types	of Specia	alist.
Rheumatology					,		,		
Oncology				_	_				
Pediatric-Genetics				0				0	0%
Traditional Healing	0	0	0	0				0	0%
Totals	1,468	1,453	1,708	1,543	0	0	0		0%
Direct & Tribal Care + Contract Care	1,468	1,453	1,708	1,543					

^{*} Provider Visits - Document visits to a Physician, Nurse Practitioner, Midwife, and or Physician Assistant.

Other Ambulatory Care Services

Dental Service Minutes	11,280	34,080	29,480	24,947				0	0.0%
Optometry Visits	3	3	0	2	0	0	0	0	0.0%
Podiatry Visits	0	0	3	1	0	0	0	0	0.0%
Dialysis Patients	0	0	0	0				0	0%
Audiology Visits	0	0	0	0	0	0	0	0	0%
Outpatient Behavioral									
Health									
Mental Health Visits	2	220	407	210				0	0.0%
Psychiatry	0	0	0	0	0	0	0	0	0%
Social Services Visits	0	0	0	0				0	0%
Alcohol & Substance Abuse Visits	9	10	63	27				0	0.0%
BH Visit Totals	11	230	470	237	0	0	0	0	0.0%

MACT Health Board, Inc. - Mariposa



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

		Direct or Trib	al Health Ca	are		Со	ntract Healt	h Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Inpatient Care									
Labor & Delivery Births	0	0	0	0	0	0	0	0	0%
Obstetrics Patient Days	0	0	0	0	0	0	0	0	0%
Neonatology Patient Days	0	0	0	0	0	0	0	0	0%
Pediatric Patient Days	0	0	0	0	0	0	0	0	0%
Adult Medical Patient Days									
Cardiology	0	0	0	0	0	0	0	0	0%
Endocrinology	0	0	0	0	0	0	0	0	0%
Gastroenterology	0	0	0	0	0	0	0	0	0%
General Medicine	0	0	0	0	0	0	0	0	0%
Hematology	0	0	0	0	0	0	0	0	0%
Nephrology	0	0	0	0	0	0	0	0	0%
Neurology	0	0	0	0	0	0	0	0	0%
Oncology	0	0	0	0	0	0	0	0	0%
Pulmonary	0	0	0	0	0	0	0	0	0%
Rheumatology	0	0	0	0	0	0	0	0	0%
Unknown	0	0	0	0	0	0	0	0	0%
Medical Patient Day Total	0	0	0	0	0	0	0	0	0%
Adult Surgical Patient Days	0	0	0	0	0	0	0	0	00/
Dentistry	0	0	0	0	0	0	0	0	0%
Dermatology	0	0	0	0	0	0	0	0	0%
General Surgery	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Neurosurgery	0	0	0	0	0	0	0	0	0%
Ophthalmology	0	0	0	0	0	0	0	0	0%
Orthopedics	0	0	0	0	0	0	0	0	0%
Otolaryngology	0	0	0	0	0	0	0	0	0%
Thoracic Surgery	0	0	0	0	0	0	0	0	0%
Urology	0	0	0	0	0	0	0	0	0%
Vascular Surgery	0	0	0	0	0	0	0	0	0%
Surgical Patient Day Total	0	0	0	0	0	0	0	0	0%
Psychiatry Patient Days	0	0	0	0	0	0	0	0	0%
Medical Detox Patient Days	0	0	0	0	0	0	0	0	0%
Sub Acute/Transitional Care	0	0	0	0	0	0	0	0	0% 0%
Inpatient Care Totals	U	U	U	U	0	U	U	U	0%
Direct & Tribal + Contract Care	0	0	0	0					
Substance Abuse Non- Acute	e Care								
Adult Residential Treatment	0	0	0	0				0	0%
Adol. Residential Treatment	0	0	0	0				0	0%
SA Transitional Care	0	0	0	0				0	0%
Substance Abuse Totals	0	0	0	0	0	0	0	0	0%
Elder Care									
Skilled Nursing Patients	0	0	0	0				0	0%
Assisted Living Patients	0	0	0	0				0	0%
Hospice Patients	0	0	0	0				0	0%
Nursing Home Totals	0	0	0	0	0	0	0	0	0%
		·	•		_		•	Ţ	- / -



Historical Workloads by Community of Residence - Native American

Historical Workloads according to RPMS, Contract Health and Questionnaire data.

	D	irect or Triba	al Health Ca	re		Coi	ntract Health	n Care	
Discipline	2002	2003	2004	Average	2002	2003	2004	Average	% Contract Care
Ancillary Services						•		•	
Lab Billable Tests	251	279	288	273				0	0.0%
Pharmacy Scripts	15,792	17,904	18,383	17,360				0	0.0%
Acute Dialysis Procedures	0	0	0	0				0	0%
Radiographic Exams	0	0	0	0	0	0	2	1	100.0%
Ultrasound Exams	0	0	0	0	ŭ	ŭ	_	0	0%
Mammography Exams	0	0	0	0				0	0%
Fluoroscopy Exams	0	0	0	0				0	0%
CT Exams	0	0	0	0				0	0%
MRI Exams	0	0	0	0				0	0%
Nuclear Medicine Exams	0	0	0	0				0	0%
Rad. Oncology Treatments	0	0	0	0				0	0%
Chemotherapy Treatments	0	0	0	0				0	0%
Physical Therapy Visits	0	0	0	0				0	0%
Occupational Therapy Visits	0	0	0	0				0	0%
Speech Therapy Visits	0	0	0	0				0	0%
Respiratory Therapy	0	0	0	0				0	0%
Cardiac Catheterization	0	0	0	0				0	0%
Home Health Care Patients	0	0	0	0				0	0%
Minor Procedure Cases									
Endoscopy	0	0	0	0	0	0	0	0	0%
Outpatient Surgery Cases									
Cardiovascular	0	0	0	0	0	0	0	0	0%
Digestive	0	0	0	0	0	0	0	0	0%
Endocrine	0	0	0	0	0	0	0	0	0%
ENT	0	0	0	0	0	0	0	0	0%
Gynecology	0	0	0	0	0	0	0	0	0%
Hemic and Lymphatic	0	0	0	0	0	0	0	0	0%
Integument	0	0	0	0	0	0	0	0	0%
Musculoskeletal	0	0	0	0	0	0	0	0	0%
Nervous	0	0	0	0	0	0	0	0	0%
Ocular	0	0	0	0	0	0	0	0	0%
Respiratory	0	0	0	0	0	0	0	0	0%
Urogenital	0	0	0	0	0	0	0	0	0%
OP Surgical Case Total	0	0	0	0	0	0	0	0	0%
Inpatient Surgery Cases	0	0	0	0	0	0	0	0	0%
Surgical Case Total	0	0	0	0	0	0	0	0	0%
Direct & Tribal + Contract Care	0	0	0	0					
	_			_				_	
EMS - Pre-Hospital Resp.	0	0	0	0				0	0%
EMS - Inter Hospital Resp	0	0	0	0				0	0%



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		483			526				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
Delinean	Pro	vider Visits On	nly	Pro	ovider Visits Or	nly	Pi	ovider Visits O	nly
Primary care	4.504	F00		4.074	F0.4		4.050	4.050	0
Family Practice Internal Medicine	1,534 0	536 210		1,671 0	584 230	Cell = Sub-Total	1,353 230	1,353 230	0 0
Pediatric	5	246		6	268	less PC Specialties	268	268	0
Ob/Gyn	1	195		1	211	Specialities	211	211	0
Urgent Care Clinic	0			0			0	0	0
Primary Care Sub-Tot.	1,541	1,186	1,892	1,678	1,292	2,062	2,062	2,062	0
Emergency Care									
Emergency/Urgent	2	109		3	118	Cell = Sub-Total	118	118	0
ER/Non-urgent		72			79	less E/U	▶ 113	113	0
Emerg. Care Sub-Tot.	2	181	213	3	197	231	231	231	0
Specialty Care									
Orthopedics	0	92		0	100		100	100	0
Ophthalmology	0	69		0	76		76	76	0
Dermatology	0	72		0	78		78	78	0
General Surgery	0	71		0	77		77	77	0
Otolaryngology	0 0	42 22		0 0	46 25		46 25	46 25	0 0
Cardiology Urology	0	25 25		0	25 27		25 27	25 27	0
Neurology	0	20		0	21		21	21	0
Other Specialties	O	157		0	171		125	125	0
Nephrology	0	Unknown		0	Unknown		0	0	0
Allergy	0	15		0	16		16	16	0
Pulmonology	0	6		0	7		7	7	0
Gerontology	0	Unknown		0	Unknown		0	0	0
Gastroenterology	0	12		0	14		14	14	0
Rheumatology	0	Unknown		0	Unknown		0	0	0
Oncology	0	9		0	10		10	10	0
Pediatric-Genetics	0	Unknown		0	Unknown		0	0	0
Traditional Healing	0 0	Unknown	85	0 0	Unknown	98	0 622	0 622	0 0
Specialty Care Sub-Tot.	0	613	00	0	669	90	022	022	U
Total Provider Visits By PSA Residents	1,543	1,981	2,191	1,680	2,159	2,391	2,916	2,916	0
Provider Visits	Unme	-h4X	Over Utilization	on if (+)					
	need if (-))							
Total Provider Patient Utilization Rate	3.19	4.10	4.54	The rate is the User Po		y dividing the	Total Provide	r Visits from th	e PSA by
Other Ambulatory Care Services									
Dental Service Minutes	24,947	43,578	45,885	27,168	47,450	49,970	49,970	49,970	0
Optometry Visits	2	Unknown	161	2	Unknown	175	175	175	0
Podiatry Visits	1	104		1	115		115	115	0
Dialysis Patients	0	Unknown		0	Unknown		0	0	0
Audiology Visits	0	78	57	0	86	63	86	86	0
Outpatient Behavioral Health									
Mental Health Visits	210	Unknown	78	228	Unknown	84	228	228	0
Psychiatry	0	50		0	55		55	55	0
Social Services Visits	0	Unknown		0	Unknown		0	0	0
Alcohol & Substance Abuse	27	Unknown		30	Unknown		30	30	0
BH Visits Totals	237	50	78	258	55	84	313	313	0



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Sources.		2003			2015		2015 P	lanning Ass	umption
Year Pen DSA		483			526		2013 F	iailillig Ass	umption
HSP User Pop PSA	3 Year	403		3 Year	320 				Contract
Discipline	History	USNA	HSP	History	USNA	HSP	Total	Direct Care	Care
Inpatient Care	Pro	vider Visits O	nly	Pro	ovider Visits On	ily	Р	Provider Visits O	nly
Labor & Delivery Births	0	10	8	0	11	9	11	9	2
Obstetrics Patient Days	0	19	17	0	21	19	21	17	4
Neonatology Patient Days	0	25	.,	0	27	13	27	16	10
Pediatric Patient Days	0	12	N/A	0	13	N/A	13	8	5
Adult Medical Patient Days	Ü		14//	Ū	.0	14// (10	Ü	J
Cardiology	0	16		0	18		18	16	5
Endocrinology	0	3		0	3		3	4	0
Gastroenterology	0	9		0	10		10	13	0
General Medicine	0	12		0	13		13	14	2
Hematology	0	2		0	2		2	1	1
Nephrology	0	3		0	3		3	3	1
Neurology	0	7		0	7		7	8	1
Oncology	0	4		0	4		4	2	4
Pulmonary	0	15		0	17		17	18	3
Rheumatology	0	1		0	1		1	1	0
Unknown	0	1		0	1		1	1	0
Medical Patient Day Total	0	72	90	0	79	98	98	81	17
Adult Surgical Patient Days									
Dentistry	0	0		0	0		0	0	0
Dermatology	0	0		0	0		0	0	0
General Surgery	0	20		0	22		22	15	7
Gynecology	0	4		0	5		5	4	1
Neurosurgery	0	5		0	5		5	2	4
Ophthalmology	0	0		0	0		0	0	0
Orthopedics	0	13		0	14		14	12	2
Otolaryngology	0	4		0	5		5	1	4
Thoracic Surgery	0	8		0	9		9	0	8
Urology	0	3		0	3		3	1	2
Vascular Surgery	0	5		0	6	20	6	2	3
Surgical Patient Day Total	0	63	55	0	69	63	69	38	31
Psychiatry Patient Days	0	11	6	0	12	5	12	3	9
Medical Detox Patient Days	0	2		0	2		2	1	1
Sub Acute/Transitional Care	0	42		0	47		47	47	0
Inpatient Care Totals	0	245	168	0	269	186	288	212	76
Inpatient Patient Days	Unmet need if (-)	-245	Over Utilizati	on if (+)					
Substance Abuse Non-Acute	Care								
Adult Residential Treatment	0	86		0	94		94	94	0
Adol. Residential Treatment	0	21		0	22		22	22	0
SA Transitional Care	0	3		0	4		4	4	0
Substance Abuse Total	0	440	0	0	400	0	400	400	0
	0	110	0	0	120	0	120	120	0
Elder Care Skilled Nursing Patients	0	1		0	1		1	1	0
	0	1		0	1		1	1	0
Assisted Living Patients Hospice Patients	0	0		0	0		0	0	0
Nursing Home Total	0	2	0	0	2	0	2	2	0
ivursing nome rotal	U	_	J	U		U	_		U



Market Assessment - Native American

Historical vs. Market Potential - In accordance to the population, compares the Historical Workload to the US State or National Average (USNA) and IHS Health System Planning (HSP) Software. USNA are taken from a number of sources see Patient Utilization Table for sources.

Year		2003			2015		2015 PI	anning Ass	umption
HSP User Pop PSA		483			526				
Discipline	3 Year History	USNA	HSP	3 Year History	USNA	HSP	Total	Direct Care	Contract Care
	Pro	ovider Visits On	ly	Pr	ovider Visits On	ly	Pi	rovider Visits O	nly
Ancillary Services									
Laboratory Services									
Clinical Lab Billable Tests		2,076	1,699		2,271	1,852	2,271	2,040	130
Microbiology Billable Tests		290	398		317	434	434	249	166
Blood Bank Billable Tests		52	32		57	36	57	54	1
Anatomical Pathology		4	10		5	11	11	7	4
Lab Billable Tests	273	2,423	2,140	297	2,650	2,333	2,650	2,349	301
Pharmacy Scripts	17,360	4,952		18,905	5,398		18,905	18,905	0
Acute Dialysis Procedures	0	2		0	2		2	2	0
Radiographic Exams	1	171	195	1	187	212	212	212	0
Ultrasound Exams	0	34	27	0	37	30	37	37	0
Mammography Exams	0	75	65	0	83	70	83	83	0
Fluoroscopy Exams	0	9	14	0	9	15	15	15	0
CT Exams	0	13	5	0	15	5	15	15	0
MRI Exams	0	9		0	10		10	10	0
Nuclear Medicine Exams	0	21		0	23		23	23	0
Rad. Oncology Treatments	0	Unknown		0	Unknown		0	0	0
Chemotherapy Treatments	0	Unknown		0	Unknown		0	0	0
Rehabilitation Services									
Physical Therapy Visits	0	Unknown		0	Unknown		0	182	0
Occupational Therapy Visits	0	Unknown		0	Unknown		0	52	0
Speech Therapy Visits	0	Unknown		0	Unknown		0	26	0
Rehab Total Visits	0	-	237	0	-	260	260	260	0
Respiratory Therapy	_	Unknown	2,168	0	Unknown	2,361	2,361	2,361	0
Workload Minutes	0		,			,			
Cardiac Catheterization	0	2		0	4		4	4	0
Home Health Care Patients	0	4		0	4		4	4	0
Minor Procedure Cases	0	•			4.0		4.0	4.0	•
Endoscopy	0	9		0	10		10	10	0
Outpatient Surgery Cases	0			0					•
Cardiovascular	0	1		0	1		1	1	0
Digestive Endocrine	0	9		0	10		10	10	0
Endocrine	0	0		0	0		0	0	0
	0 0	3		0	4		4	4	0
Gynecology	-	3		0	3		3	3	0
Hemic and Lymphatic	0 0	0		0	0		0	0	0 0
Integument Musculoskolotal		3 5		0	4		4	4	
Musculoskeletal Nervous	0 0	ŭ		0	6		6	6	0
Ocular	0	1		0	2		2	2	0
Respiratory	0	4		0	4		4	4	0
Urogenital	0	0		0	1		1	1	0
OP Surgical Case Total	0	2 32	17	0	2 35	17	2 35	2 35	0
	0	32 13	17 15	0	35 14	17 16	16	9	6
Inpatient Surgery Cases	0	45	32	0	49	33	16 51	9 45	6
Surgical Case Total	U	40	JZ	U	49	JJ	31	40	Ü
EMS Responses	0	63		0	69		69	69	0



Delivery Plan - Native American (IHS)

Large Health Station SAC

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need			Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			ls due to shold		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks	

Primary Care (Provider Visits)

Crossover % 3.0%

Primary Care Clinic examines, diagnoses, and treats ambulatory patients giving continuity and coordination to their total healthcare including referral to other health professionals and admissions to inpatient services while retaining primary responsibility for care of these patients, as appropriate. Primary Care Clinic assesses, provides, and evaluates the care of patients with healthcare problems including history and physical, assessment and treatment of common minor illnesses, maintenance care of patients with chronic diseases, and health counseling and teaching.

Family Practice	1,394	1,394	Providers	0.6	2,124	.6 SAC
Internal Medicine	236	236	Providers	0.1		rolled up in FP
Pediatric	276	276	Providers	0.1		rolled up in FP
Ob/Gyn	217	217	Providers	0.1		rolled up in FP
Urgent Care Clinic	0	0	Providers	0.0	0	
Primary Care Total	2,124	2,124	Providers	0.5	2,124	.6 SAC

Emergency Care

The Emergency Medical Clinic provides emergency care, diagnostic services, treatment, surgical procedures, and proper medical disposition of an emergency nature to patients who present themselves to the service. It refers patients to specialty clinics and admits patients as needed; provides clinical consultation services and professional training of assigned personnel; supports mass casualty and fire drills; and prepares reports.

Emergency/Urgent	118	118	Patient Spaces	0.0	118
ER/Non-urgent	113	113	Providers	0.0	113
Emergency Care Total	231	231	Patient Spaces	0.1	231

Specialty Care

Crossover %

0.0%

C10330VE1 /0	0.0 /0			
				cialized capabilities diagnosis and procedures beyond the Primary Care team. ours for consistent referral patterns.
Orthopedics	100	100	Providers 0.0	100
Ophthalmology	76	76	Providers 0.0	76
Dermatology	78	78	Providers 0.0	78
General Surgery	77	77	Providers 0.0	77
Otolaryngology	46	46	Providers 0.0	46
Cardiology	25	25	Providers 0.0	25
Urology	27	27	Providers 0.0	27
Neurology	21	21	Providers 0.0	21
Subspecialties	125	125	Providers 0.1	125
Nephrology	0	0	Providers 0.0	0
Allergy	16	16	Providers 0.0	16
Pulmonology	7	7	Providers 0.0	7
Gerontology	Unknown	0	Providers Unknown	X
Gastroenterology	14	14	Providers 0.0	14
Rheumatology	Unknown	0	Providers Unknown	X
Oncology	10	10	Providers 0.0	10
Pediatric-Specialist	Unknown	0	Providers Unknown	X
Traditional Healing	0	0	Providers 0.0	
Specialty Care Sub- Total	622	622		622

The California Area Health Services Master Plan MACT Health Board, Inc. - Mariposa



Delivery Plan - Native American (IHS)

Large Health Station SAC

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need				Delivery	Options	
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals due to Threshold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit Region	Remarks
Other Ambulatory Care									
Crossover % - Dental	5.0%		Crossover % - Optometry	0.0%					
Dental Service	52,469	52,469	Dentists	1.0	52,469				1 SA
2	!		Visiting Specialist		1 1 111	:		d	
					orai neaith pe			the prevention of disease.	
Optometry Visits	175	175	Optometrist	0.1	and other pro	175	175	to correct refractive error	.1 VP SA
		-	nosis and treatment of	-	•	ocedures, prescr	ides ierises	to correct remactive error	and impro
Podiatry Visits	115	115	Podiatrists	0.0			115		
					uries to the f	oot or adjunctive		vides follow-up care for s	elected pos
of assigned personnel, Dialysis Patients	preparation a	and submiss	sion of reports, and mai Dialysis Stations	ntenance of 0.0	medical reco	ords.	0	al care evaluation, profes	
		the patient's	•		•			y trained personnel opera	
		•	her specialized support	equipment	or patients v	viio are anacigo	ing nomodic	ayolo a caanon an alc am	•
and monitor the hemod Audiology Visits The Audiology Clinic protential for remediation pasic and advanced clinitings, and repairs; ear	86 ovides comp n and rehabin nical testing; r mold fittings	86 rehensive a litation; assi	Audiologists udiologic support for pasts in the evaluation of aluations; neonatal hea	0.0 atients for the auditory and aring testing	e determinati I vestibular s as part of the	ion of etiology, po ystems. Specific e early hearing lo	86 athology, ar services in oss identifica	and magnitude of hearing l aclude pure tone threshole ation program; hearing aid d motivation); determinati	oss and d audiomet d evaluation
and monitor the hemod Audiology Visits The Audiology Clinic protential for remediation pasic and advanced clin	86 ovides comp n and rehabin nical testing; r mold fittings	86 rehensive a litation; assi	Audiologists udiologic support for pasts in the evaluation of aluations; neonatal hea	0.0 atients for the auditory and aring testing	e determinati I vestibular s as part of the	ion of etiology, po ystems. Specific e early hearing lo	86 athology, ar services in oss identifica	nd magnitude of hearing l clude pure tone thresholo ation program; hearing alo	oss and d audiomet d evaluation
Audiology Visits The Audiology Visits The Audiology Clinic proposential for remediation assic and advanced clinitings, and repairs; eareferral and disposition. Behavioral Health Behavioral Health proviservices, patient care, inputpatient) referred to the child abuse or attempted information and referral raining of assigned and	86 rovides comp n and rehabin nical testing; r mold fittings rides psychia nformation, r he Social Wo	ment and ot 86 rehensive a litation; assi pediatric ev s; vestibular ttric, psycho eferral, and ork Clinic, w t provides a rge planning	Audiologists udiologic support for pa sts in the evaluation of aluations; neonatal hea evaluations, dispensing logical, psychosocial, si follow-up services to fa hich includes self-referr comprehensive plan of	0.0 atients for the auditory and aring testing g of hearing gubstance ab incilitate mediaed patients at service to proposultative	e determinate I vestibular signs part of the protection de use, and soc cal diagnosis and those se patients and to	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, are a services in a services in a services in a services in a service, and a service, and a service, and proper on the bas, uding counsilies, social services.	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiometr d evaluatior on of prope and group (inpatient ar ple, suspect
Audiology Visits The Audiology Visits The Audiology Clinic proportential for remediation passic and advanced climitings, and repairs; ear referral and disposition. Behavioral Health Behavioral Health proviservices, patient care, is putpatient) referred to to child abuse or attempted formation and referral	86 rovides comp n and rehabinical testing; r mold fittings rides psychia information, r he Social Wo d' suicide). It, and dischal	ment and ot 86 rehensive a litation; assi pediatric ev s; vestibular tric, psycho eferral, and ork Clinic, w t provides a rge planning ly affiliated p	Audiologists udiologic support for pa sts in the evaluation of aluations; neonatal hea evaluations, dispensing logical, psychosocial, si follow-up services to fa hich includes self-referr comprehensive plan of g; provides clinical and opersonnel; prepares and	0.0 atients for the auditory and arring testing g of hearing g of hearing g ubstance ab icilitate medited patients a fervice to p consultative d submits rej	e determinate vestibular s as part of the protection de use, and soc cal diagnosis and those se atients and t services to p poorts; mainte	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, are a services in a services in a services in a services in a service, and a service, and a service, and proper on the bas, uding counsilies, social services.	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiometi d evaluation on of prope and group (inpatient an apy, n; profession
Audiology Visits The Audiology Visits The Audiology Clinic propotential for remediationasic and advanced climitings, and repairs; eareferral and disposition. Behavioral Health Behavioral Health provices, patient care, inputpatient) referred to the training of assigned and Mental Health Psychiatry Provider	lialysis equipi 86 rovides comp n and rehabin nical testing; r mold fittings rides psychia information, r he Social Wo d suicide). I l, and dischal d contractual.	ment and ot 86 rehensive a litation; assi pediatric ev s; vestibular tric, psycho eferral, and ork Clinic, w t provides a rge planning ly affiliated p	Audiologists udiologist sudiologic support for pa sts in the evaluation of aluations; neonatal hea evaluations, dispensing logical, psychosocial, si follow-up services to fa hich includes self-referr comprehensive plan of g; provides clinical and opersonnel; prepares and	0.0 atients for the auditory and aring testing g of hearing g of hearing g ubstance ab ubstance ab accilitate medied patients a fervice to p consultative d submits rej	e determinate vestibular s as part of the protection de use, and soc cal diagnosis and those se atients and t services to p poorts; mainte	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, and a services in a services in a service in	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiomet d evaluatio on of prope and group finpatient a ole, suspec apy, n; professio
Audiology Visits The Audiology Visits The Audiology Clinic protential for remediationasic and advanced clinitings, and repairs; eareferral and dispositional Health Behavioral Health provinces, patient care, inputpatient) referred to the child abuse or attempted information and referral raining of assigned and Mental Health Psychiatry Provider Social Service Alcohol &	86 rovides comp n and rehabinical testing; r mold fittings rides psychia information, r he Social Word suicide). It, and dischal d contractual. 228 55	ment and ot 86 weehensive a litation; assi pediatric ev s; vestibular tric, psycho eferral, and ork Clinic, we t provides a rge planning ly affiliated p	Audiologists udiologist sudiologic support for pa sts in the evaluation of aluations; neonatal hea evaluations, dispensing logical, psychosocial, si follow-up services to fa hich includes self-referr comprehensive plan of g; provides clinical and opersonnel; prepares and Counselors Providers	0.0 atients for the auditory and arring testing g of hearing g of hear	e determinate I vestibular s as part of the protection de use, and soc cal diagnosis and those se atients and t services to p ports; mainta	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, and a services in a services in a service in	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiomet d evaluatio on of prope nd group inpatient a ale, suspec apy, n; professio
Audiology Visits The Audiology Visits The Audiology Clinic proportential for remediation passic and advanced clinitings, and repairs; eareferral and disposition. Behavioral Health Behavioral Health provider care, in purpatient) referred to the child abuse or attempted information and referral raining of assigned and Mental Health Psychiatry Provider Social Service Alcohol & Substance Abuse Behavioral Health	86 rovides comp n and rehabinical testing; r mold fittings vides psychia information, r he Social Wo d suicide). II, l, and dischal d contractual. 228 55	ment and ot 86 prehensive a litation; assi pediatric ev s; vestibular tric, psycho eferral, and tric provides a rge planning ly affiliated p 228 55 0	Audiologists udiologic support for pa sts in the evaluation of aluations; neonatal hea evaluations, dispensing logical, psychosocial, si follow-up services to fa hich includes self-referr comprehensive plan of g; provides clinical and g personnel; prepares and Counselors Providers Counselors	0.0 atients for the auditory and aring testing g of hearing g of heari	use, and soccal diagnosis and those se atients and to services to poorts; mainta	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, and a services in a services in a service in	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiomet d evaluatio on of prope nd group inpatient a ale, suspec apy, n; professio
Audiology Visits The Audiology Visits The Audiology Clinic proportential for remediation assic and advanced climitings, and repairs; eareferral and disposition. Behavioral Health Behavioral Health provinces, patient care, inputpatient) referred to the child abuse or and referral raining of assigned and Mental Health	86 rovides comp n and rehabin nical testing; r mold fittings vides psychia nformation, r he Social Wc d suicide). II, l, and dischal d contractual. 228 55 0 30	ment and ot 86 rehensive a ditation; assi pediatric events; vestibular etric, psychological etric, psychological etric, and ork Clinic, we to pedianing by affiliated periodical etric etric, and ork Clinic, we to periodical etric etric etric etric, and ork Clinic, we to effect etric	Audiologists udiologists udiologic support for pa sts in the evaluation of faluations; neonatal hea evaluations, dispensing logical, psychosocial, s follow-up services to fa historic includes self-referr comprehensive plan of g; provides clinical and of personnel; prepares and Counselors Providers Counselors Counselors Counselors	0.0 atients for the auditory and aring testing g of hearing g of heari	use, and soccal diagnosis as the services to poorts; mainted 0.2	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, are services in s	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiomet d evaluation on of prope and group impatient a ale, suspec apy, n; professio
Audiology Visits The Audiology Visits The Audiology Clinic proportential for remediation passic and advanced clinitings, and repairs; eareferral and disposition. Behavioral Health Behavioral Health provider care, in purpatient) referred to the child abuse or attempted information and referral raining of assigned and Mental Health Psychiatry Provider Social Service Alcohol & Bubstance Abuse Behavioral Health Totals	86 rovides comp n and rehabin nical testing; r mold fittings vides psychia nformation, r he Social Wc d suicide). II, l, and dischal d contractual. 228 55 0 30	ment and ot 86 rehensive a ditation; assi pediatric events; vestibular etric, psychological etric, psychological etric, and ork Clinic, we to pedianing by affiliated periodical etric etric, and ork Clinic, we to periodical etric etric etric etric, and ork Clinic, we to effect etric	Audiologists udiologists udiologic support for pa sts in the evaluation of faluations; neonatal hea evaluations, dispensing logical, psychosocial, s follow-up services to fa historic includes self-referr comprehensive plan of g; provides clinical and of personnel; prepares and Counselors Providers Counselors Counselors Counselors	0.0 atients for the auditory and aring testing g of hearing g of heari	use, and soccal diagnosis as the services to poorts; mainted 0.2	ion of etiology, pystems. Specific e early hearing lo evices (fitting, ed cioeconomic eval s, care, treatmen en automatically their families inclustients and fami	86 athology, are services in s	and magnitude of hearing I include pure tone threshole ation program; hearing aid ind motivation); determinati consultation; individual aid ard disposition of patients is of diagnosis (for examp selling and guidance, then service delivery evaluation	oss and d audiomet. d evaluation on of prope and group (inpatient and ple, suspect apy, n; profession

The Newborn Nursery provides specialized inpatient care, treatment, and consultative evaluation of newborn infants; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of the newborn, including those born prematurely; and provides for, or otherwise ensures, appropriate diagnostic evaluation and care of all inpatient in the neonatal age group; prepares medical records; and submits required reports.

0.4

16

the delivery suite and the post-anesthesia.

16

16

of Bassinets

Neonatology

Patient Days

MACT Health Board, Inc. - Mariposa



Delivery Plan - Native American (IHS)

Large Health Station SAC

Establishes Projected workload and key characteristics per product line, while recommending a delivery option.

			Projected Need		Delivery Options					
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Pediatric Patient Days	8	8	# of Beds	0.3	0		8			

Pediatric Care provides specialized inpatient care, treatment, and consultative evaluation of infants, children, and adolescents; maintains close liaison with the other professional services; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of eligible patients; prepares medical records; and submits required reports.

Adult Medical Acute Care

Medical Care provides inpatient care and consultative evaluation in the medical specialties and subspecialties described in this section; coordinates healthcare delivery relative to the examination, diagnosis, treatment and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the medical care function will vary according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies.

Cardiology	16	16	# of Beds 0.2	0	16	
Endocrinology	4	4	# of Beds 0.0	0	4	
Gastroenterology	13	13	# of Beds 0.1	0	13	
General Medicine	14	14	# of Beds 0.2	0	14	
Hematology	1	1	# of Beds 0.0	0	1	
Nephrology	3	3	# of Beds 0.0	0	3	
Neurology	8	8	# of Beds 0.1	0	8	
Oncology	2	2	# of Beds 0.0	0	2	
Pulmonary	18	18	# of Beds 0.2	0	18	
Rheumatology	1	1	# of Beds 0.0	0	1	
Unknown	1	1	# of Beds 0.0	0	1	
Medical Patient Day Total	81	81	0.9	0	81	
Day Total						

Adult Surgical Acute Care

Surgical Care provides inpatient care and consultative evaluation in the surgical specialties and subspecialties described in this subsection; coordinates healthcare delivery relative to the examination, treatment, diagnosis, and proper disposition of eligible patients, appropriate to the specialty or subspecialty; prepares medical records; and submits required reports. The organization of the surgical care function varies according to patient load, staffing, and facilities. When subspecialty services are established, they shall provide the related specialized techniques and practices using all the available modern diagnostic procedures, studies, and therapies

Dentistry	0	0	# of Beds 0.0	0	0	
Dermatology	0	0	# of Beds 0.0	0	0	
General Surgery	15	15	# of Beds 0.2	0	15	
Gynecology	4	4	# of Beds 0.1	0	4	
Neurosurgery	2	2	# of Beds 0.0	0	2	
Ophthalmology	0	0	# of Beds 0.0	0	0	
Orthopedics	12	12	# of Beds 0.2	0	12	
Otolaryngology	1	1	# of Beds 0.0	0	1	
Thoracic Surgery	0	0	# of Beds 0.0	0	0	
Urology	1	1	# of Beds 0.0	0	1	
Vascular Surgery	2	2	# of Beds 0.0	0	2	
Surgical Patient	38	38	# of Beds 0.6	0	38	
Day Total						
Intensive Care	22	22	# of beds 0.1	0	22	

Intensive Care Units (ICUs) provide treatment for patients who require intensified, comprehensive observation and care because of shock, trauma, or other life-threatening conditions. They are staffed with specially trained personnel and contain monitoring equipment and other specialized support equipment for treating.

Psvchiatrv	3	3	# of Beds	0.0	0	3

Psychiatric Care provides specialized care and consultative evaluation for eligible inpatients; coordinates healthcare delivery relative to the examination, diagnosis, treatment, and proper disposition of patients with psychotic, neurotic, or other mental disorders; maintains protective custody of patients with psychiatric disorders when required to prevent injury to themselves or to others; establishes therapeutic regimens; conducts individual or group therapy sessions; provides short-term treatment to patients psychologically or physically dependent upon alcohol or drugs; maintains custody of sensitive or medically privileged records and correspondence that evolve during treatment of patients; prepares medical records; and submits required reports.



Delivery Plan - Native American (IHS)

Large Health Station SAC

Establishes Projecte	ed workload	and key o	haracteristics per p	roduct line	, while reco	mmending a	delivery op	tion.		
			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA			s due to shold	
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Medical Detox	1	1	# of Beds	0.0	0		1			
Substance Abuse Care diagnosis, treatment, a when required to preve sensitive or medically p	nd proper dispent injury to the	position of p emselves o	atients psychologically to others; establishes	or physicali therapeutic	ly dependent regimens; co	t upon alcohol o onducts individu	r drugs; main al or group th	tains protect nerapy sessio	ive custody o ons; maintain	of patients as custody of
Sub Acute / Transitional Care	47	47	# of Beds	0.2	0		47			
Transitional Care provi acute care, provides sp				•	U	eyond their disci	harge from a	cute care. Si	affing, while	less than
Inpatient Care Totals	233	233	# of Beds	3	0		233			
Substance Abuse Non-Acute Care Substance Abuse Non	-Acute Care -	the treatme	nt of substance abuse	disorders in	an age and	security specific	setting.			
Adult Residential Treatment	94	94	# of Beds	0.3			94		94	

Substance Abuse Non-	Acute Care - the treatment of substance abuse disorders in an age and security specific setting.

Adult Residential						
	94	94	# of Beds 0	0.3	94	94
Treatment					• •	
Adolescent						
Residential	22	22	# of Beds 0	0.1	22	22
Treatment						
Substance Abuse	4	4	# of Beds 0	0.6	4	4
Transitional Care	4	4	# OI Deus C	0.0	4	4
Substance Abuse						
Non-Acute Care	120	120	1	1.0	120	120
Totals						

Elder Care

Elderly Care Program	provides ph	ysical, psycho	logical, social, and spiri	tual care fo	or healthy and dying seniors in an environment ou	ıtside of a hospital.	
Nursing Home	1	1	# of Beds	1.0	1	1	
Assisted Living	1	1	# of Beds	1.0	1	1	
Hospice	0	0	# of Beds	0.0	0	0	
Elder Care Totals	2	2		2.0	2	2	

Ancillary Services

Crossover % -0.0% Pharmacy

Laboratory

Clinical Pathology operates the clinical laboratories and conducts studies, investigations, analyses, and examinations, including diagnostic and routine tests and systems. Additional activities may include, but are not limited to, transportation of specimens from the nursing floors and surgical suites and preparation of samples for testing. The Clinical Lab includes Chemistry, Urinalysis, Hematology, Serology, Immunology and Coagulation.

Clinical Lab	2,040	2,040	Techs @ Peak	0.2	2,040
Microbiology	249	249	Techs @ Peak	0.0	249
Blood Bank	54	54	Techs @ Peak	0.0	54
Anatomical	7	7	Techs @ Peak	0.0	7

Anatomical Pathology conducts the histopathology and cytopathology laboratories; directs studies, examinations, and evaluations including diagnostic and routine procedures; provides referrals and consultations; performs post-mortem examinations; and operates the morgue.

* * * * * * * * * * * * * * * * * * * *			• •		· · · · · ·	7
Lab Totals	2,349	2,349	Techs @ Peak	0.2	2,349	
Pharmacy	18,905	22,914	Pharmacists	0.0	22,914 SAC criteria provides space.	SAC
Acute Dialysis	2	2	Rooms	0.0	2 Doctor dispenses.	

Acute Dialysis Services provides purification of the patient's blood, removing excess water and toxins, at the bedside while the patient is hospitalized. Specialty trained personnel, supervised by a nephrologist, rotate through the hospital caring for and providing this service to admitted patients requiring dialysis.

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			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals Thres		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks
Diagnostic Imaging										
0 0, 1	•		ogic services to inpatier and fluorographs; direc						•	•
Radiographic	212	212	Rooms	0.0			212			
Ultrasound	37	37	Rooms	0.0			37			
Mammography		83	Rooms	0.0			83			
Fluoroscopy		15	Rooms	0.0			15			
СТ		15	Rooms	0.0			15			
MRI		10	Rooms	0.0			10			
Diagnostic Imaging Totals		370	Radiologist	0.0			370			
Nuclear Medicine	23	23	Rooms nedicine studies, interpr	0.0			23			
-	s and attending 0 0		ng whole blood counting is, and maintaining radi Rooms Patient Spaces					_	a-emitting r	adio nuclides,
and outpatients whose consultation, counseling Occupational Therapy, Physical Therapy	e ability to funding, teaching, and Speech	etion is impa edministration Therapy. 182	and uses special knowle hired or threatened by d on, research, and comm Therapy FTE	isease or in nunity servic 0.1	jury and incor	porates activitie	es such as: onesists of three	direct patient c	are, evalua	ation, testing,
Occupational		52	Therapy FTE	0.0			52			
Speech Therapy		26	Therapy FTE	0.0			26			
Respiratory Therapy	2,361	260	Therapy FTE Therapy FTE	0.1			260			
Respiratory Therapy p	therapy includ	ling initiating	oxygen, humidification, g, monitoring, and evalu oillity to exchange oxyge	ıating patier	nt performanc	e and reactions	to therapy a	nd performing	blood gas	analysis. The
Catheterization Cases	4	4	Rooms	0.0			4			
The Cardiac Catheteriz heart and circulatory s	ystem. Other	activities in	ncluding the operations clude explaining test pr ting, testing, calibrating	ocedures to	patients; per	forming invasiv	•	-		
Home Health Care	4	4	# FTE	0.0			4		4	incl. PHN
independence while m Surgery	inimizing the e	effects of dis	d families in their places sability and illness, inclu	uding termir	nal illness.					
Minor Procedure Room		nesthesiolog	gy, Pre & Post Recover	y, and the p	provision of in	vasive procedu	es requiring	the sterility of	an Operati	ng Room or
Minor Procedure	. 40	40	F. J. O. 2	0.0			40			
Endoscopy		10	Endo Suites	0.0			10			
Outpatient Surgery		4	Outpotiont OD-	0.0	-		4			
Cardiovascular		10	Outpatient ORs	0.0	-		1 10			
Digestive		10	Outpatient ORs	0.0	-		0			
Endocrine		0	Outpatient ORs Outpatient ORs	0.0	-					
ENT		4		0.0	-		4			
Gynecology		3	Outpatient ORs	0.0	-		3			
Hemic / Lymphatic		0	Outpatient ORs	0.0			0			
Integument		4	Outpatient ORs	0.0	-		4			
Musculoskeletal	1 6	6	Outpatient ORs	0.0			6			

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			Projected Need				Delivery	Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA		Referrals Thres		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remark
Nervous	2	2	Outpatient ORs	0.0			2			
Ocular		4	Outpatient ORs	0.0			4			
Respiratory		1	Outpatient ORs	0.0	-		1			
Urogenital		2	Outpatient ORs	0.0	-		2			
OP Surgical Case		35	Outpatient ORs	0.0			35			
npatient Surgery	9	9	Inpatient ORs	0.0			9			
Surgical Case	45	45	,	0.0			54			
Administrative Support										
Administration			# of FTE	0.0	0.0					SA
o the facility; determine esponsible for the care	es medical ca e, treatment, a	pabilities re	ervises all professional elated to available medi of all patients.						_	s; is
Nursing Administrat			# of FTE	0.0	0.0					SA
Oversees the nursing of Manages nursing quali			th inpatient and outpation	ent. Respo	nsible for the l	niring and conti	nued educat	ion of the nurs	ing and me	dical aid s
Quality Managemer			# of FTE	0.0	0.0					SA
Responsible for creder	ntialing of the	professiona	al staff, performance imp	provement e	efforts within th	ne facility and p	atient care u	tilization revie	W.	
nformation Manage	ement		# of FTE	0.7	0.7					S
		nt provides	the responsibility for ma	-		eration, trainin	g. maintenan	ce and develo	pment of th	
			king resources allocate						,	_
lealth Information N			# of FTE	1.0	1.0					S/
	_		for assembling, collectii d improve patient care.	ng, complet	ing, analyzing,	ensuring avai	lability, and s	afekeeping of	patient rec	ords (also
Business Office			# of FTE	0.0	0.0					SA
			edures to maximize ne							
		•	ccounts receivable man	_	-		r requiremen	ts; submits all	claims to th	nird-party
	nsure that col	lections are	made; and documents			tivities.				
Contract Health			# of FTE ccess to medical care to	0.0	0.0					S/
			blishing medical prioriti							
Clinical Engineering			# of FTE	0.1	0.1					SA
Clinical Engineering pr	ovides prever	ntive mainte	nance, inspection, and	repair of me	edical and den	ital equipment;	conducts a s	systematic insp	pection of e	quipment
quipment; repairs or r	eplaces worn	or broken p	ceability condition code parts; rebuilds and fabri sembles, packs, receive	cates equip	ment or comp	onents; modifie	es equipment	and installs n	ew equipm	
acility Managemer			# of FTE	0.1	0.1					SA
he maintenance of a l	health sites fa	icilities, buil	ding systems and groui	nds						
Central Sterile			# of FTE	0.0	0.0					S
	assembly, ste	rilization an	nd distribution of reusab	le instrumer	ntation. Also re	esponsible for t	he distributio	n of other ster	rile products).
Dietary			# of FTE	0.0	0.0					S/
			g and distribution of me			nts and staff. N	utritional ove	rsight for thes	e meals as	
Property & Supply			# of FTE	0.4	0.4					SA
	vides or arran	ges for the	supplies, equipment, ar	nd certain se	ervices necess	sary to support	the mission.	Basic respon	sibilities inc	
and non-medical suppl	lies and equip n in-use prope	ment requirerty through	, quality assurance, isso red in support of the me authorization, property s materiel program.	dical missic	n; installation	management o	of the medica	ıl stock fund; n	nanagemen	t and con

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			Projected Need			Delive	ery Options		
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd		PSA	Referrals Thres		
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP CHS	* Srv Unit	Region	Remarks
lousekeeping & Lir	nen		# of FTE	0.7	0.7				SA
						highest level of cleanline ng, and processing in-se			s and specia
taff. These departme						n efforts will involve the p the health awareness o			
Disease Prevention									
Public Health Nursi			# of FTE	1.3	1.3				SA
Public Health Nutrit			# of FTE	0.0	0.0				
Environmental Hea	lth		# of FTE	0.0	0.0				
Health Education			# of FTE	0.0	0.0				
Additional Services									
Case Management			# of FTE	0.0	0.0				ncl. in PHI
Case Management pro	ovides profess	ional staff o	ledicated to insuring a	continuum o	f care and fol	low up for chronically ill	or potentially chro	onically ill pa	tients.
N. I.D.			" (FTF						
CHR			# of FTE	0.0	1.0				
•			-			make referrals to appro	priate agencies, a	and assist Pi	HN staff wit
	eriirig. Aiso pa	пистрате тт	health promotion activi						
Diabetes Program			# of FTE	0.0	1.0				
						the prospective diabetic	patient with preve	entive educa	ation and
ilnical screening. The	e program is si	upportea ci	inically with pre-renal e	xaminations	and Podlatry	care.			
Senior Citizen Cent			# of FTE	0.0	0.0				
Congregate meal, mea	al delivery, con	npanionshi	o, advisory, exercise, tr	ansport. (3 p	people per ce	nter; Suprv., Cook, Drive	er) (Centers/Staff,)	
				0.0					
-MS	69	69	Loc #1 - # of FTE		0.0	69			
:MS	69	69	# of Ambulances	0.0	0.0	69			
EMS	69	69				69			
EMS	69	69	# of Ambulances	0.0	0.0	69			
EMS	69	69	# of Ambulances Loc #2 - # of FTE	0.0	0.0	69			
EMS	69	69	# of Ambulances Loc #2 - # of FTE # of Ambulances	0.0 0.0 0.0	0.0 0.0 0.0	69			
Emergency Medical So seven days a week, st	ervices provide taffed with Stat	e emergeno	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics.	0.0 0.0 0.0 0.0 0.0 0.0 daries of a se	ervice unit. Ambulances a	are available twei	nty-four houi	rs a day
Emergency Medical So seven days a week, st Alternative Medicino	ervices provide taffed with Stat e	e emergend te Certified	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE	0.0 0.0 0.0 0.0 0.0 hin the bounnedics.	0.0 0.0 0.0 0.0 0.0 daries of a se	ervice unit. Ambulances a			
Emergency Medical Soseven days a week, st Alternative Medicino This service provides i	ervices provide affed with Stat e natural, traditic	e emergend te Certified onal and ch	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE	0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e				
seven days a week, st Alternative Medicine This service provides in to alleviate concerns c Transportation	ervices provide affed with Stat e natural, traditic community mei	e emergend te Certified onal and ch mbers may	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddia # of FTE	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 e community ressed healts	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as et h issues.	ervice unit. Ambulances a ducational services rela	ted to various hea	alth issues.	It also seek
Emergency Medical So seven days a week, st Alternative Medicine This service provides ro o alleviate concerns c Transportation	ervices provide taffed with Stat e natural, traditic community men ment transport	e emergend te Certified onal and ch mbers may ts communi	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health re-	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 the community ressed healto 0.7 elated facilitie	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as eh issues. 0.7 es within the	ervice unit. Ambulances a	ted to various hea	alth issues.	It also seek
Emergency Medical So seven days a week, st Alternative Medicin This service provides r o alleviate concerns c Transportation Transportation Departi ncurred for automotive	ervices provide taffed with Stat e natural, traditic community men ment transport e operation an	e emergend te Certified onal and ch mbers may ts communi	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health re-	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 the community ressed healto 0.7 elated facilitie	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as eh issues. 0.7 es within the	ervice unit. Ambulances a ducational services rela- service unit, and surrour	ted to various hea	alth issues.	It also seek
Emergency Medical So seven days a week, st Alternative Medicin This service provides r o alleviate concerns c Transportation Transportation Departi ncurred for automotive Maternal Child Hea	ervices provide taffed with State e natural, traditic community med ment transport e operation an	e emergend te Certified onal and ch mbers may ts commun. d maintena	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health re nce and the administration # of FTE # of FTE	0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 de community ressed health 0.7 delated facilitit	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 0.7 es within the ge and dispate	ervice unit. Ambulances a ducational services rela- service unit, and surrour	ted to various hea nding cities. It incl nd of the medical r	alth issues. Judes all the nission.	.7 SAI expenses
Emergency Medical So seven days a week, st Alternative Medicine This service provides r to alleviate concerns of Transportation Departi Incurred for automotive Maternal Child Hea Maternal and Child Hea	ervices provide taffed with State e natural, traditic community men ment transport e operation an alth	e emergence te Certified onal and ch mbers may ts commun. d maintena	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unadding the factor of FTE ty residents to health in the administration of FTE inde basic prenatal and	0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 de community ressed healt 0.7 delated facilitit tition of garage 0.0 childbirth ecc	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 0.7 es within the ge and dispate	ervice unit. Ambulances a ducational services rela- service unit, and surrour ching activities in suppor	ted to various head to various head to ding cities. It included to the medical rean mothers. The	alth issues. Judes all the mission.	.7 SA expenses
Emergency Medical Soseven days a week, staternative Medicine This service provides in alleviate concerns of Transportation Transportation Departificurred for automotive Maternal Child Heam Maternal and Child Heam Meternal	ervices provide taffed with State e natural, traditic community med ment transport e operation an alth ealth services e on/support, hou	e emergend te Certified onal and ch mbers may ts commund d maintena exist to prov me visit eve	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances by medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health in nce and the administra # of FTE ride basic prenatal and aduations for pre and po	0.0 0.0 0.0 0.0 0.0 0.0 inin the boundedics. 0.0 ee community ressed healte 0.7 elated facilitition of garage 0.0 childbirth ecost natal care	0.0 0.0 0.0 0.0 0.0 daries of a se 0.0 y as well as e h issues. 0.7 es within the ge and dispate 0.0 ducation and s e, education c	ervice unit. Ambulances and actional services related service unit, and surrounching activities in supports to Native American topics such as FAS/FA	nding cities. It incl nd to the medical r tan mothers. The AE, car seat use a	alth issues. Judes all the mission. ese services and safety, a	.7 SAI expenses can include
Emergency Medical Solveven days a week, staternative Medicine This service provides to alleviate concerns of Transportation Department of automotive Maternal Child Head Maternal and Child Head Maternal and Child Head Maternal and Child Head Maternal and Child Head Maternal Child Head Maternal and Child Head Maternal and Child Head Maternal Chil	ervices provide affed with State enatural, tradition ment transporte operation and alth services en/support, hours nutrition screens and the services en/support, hours nutrition screens and the services enature of the services of the services enature of the services enature of the services enable of the services	e emergence te Certified and and ch mbers may ts commune d maintena exist to prov me visit eva	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health in nce and the administra # of FTE ride basic prenatal and aluations for pre and po- # of FTE titon education, supplei	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 the community ressed health facilitition of garage of the control of the contr	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 0.7 es within the ge and dispate 0.0 ducation and see, education of 0.0 and referral to	ervice unit. Ambulances a ducational services rela- service unit, and surrour ching activities in suppo- support to Native Americ	ted to various heading cities. It included to the medical repairs an mothers. The AE, car seat use a sources for pregn	ludes all the mission. ese services and safety, a	.7 SAI expenses can include
Emergency Medical So seven days a week, st Alternative Medicine This service provides a o alleviate concerns of Transportation Transportation Departin neurred for automotive Maternal Child Hea Maternal and Child Hea preastfeeding education	ervices provide affed with State enatural, tradition ment transporte operation and alth services en/support, hours nutrition screens and the services en/support, hours nutrition screens and the services enature of the services of the services enature of the services enature of the services enable of the services	e emergence te Certified and and ch mbers may ts commune d maintena exist to prov me visit eva	# of Ambulances Loc #2 - # of FTE # of Ambulances Loc #3 - # of FTE # of Ambulances ey medical services with EMT, IEMT and Param # of FTE irropractic services to the have regarding unaddid # of FTE ty residents to health in nce and the administra # of FTE ride basic prenatal and aluations for pre and po- # of FTE titon education, supplei	0.0 0.0 0.0 0.0 0.0 0.0 hin the boundedics. 0.0 the community ressed health facilitition of garage of the control of the contr	0.0 0.0 0.0 0.0 0.0 daries of a see 0.0 y as well as e h issues. 0.7 es within the ge and dispate 0.0 ducation and see, education of 0.0 and referral to	ervice unit. Ambulances and ducational services related service unit, and surrour ching activities in support to Native American topics such as FAS/Fa	ted to various heading cities. It included to the medical repairs an mothers. The AE, car seat use a sources for pregn	ludes all the mission. ese services and safety, a	.7 SAI expenses

MACT Health Board, Inc. - Mariposa



Delivery Plan - Native American (IHS)

Large Health Station SAC

			Projected Need				Delivery	Delivery Options				
	PSA Direct	+ ESA Direct	Key Characteristics	# Req'd	PSA			Referrals due to Threshold				
Discipline	Care	Care	(KC)	in 2015	On Site	On Site VP	CHS*	Srv Unit	Region	Remarks		
Domestic Violence			# of FTE	0.0	0.0							
Family Planning/Domestic Violence promotes Native American health through emphasizing benefits of family planning and supporting such emphasis through education, appointment referrals for sterilization procedures, and pre-natal/post-natal home visits to discuss family planning needs; as well as lowering incidents of domestic violence through the provision of shelters/safe houses and/or referrals to other Domestic Violence assistance services. Referrals come through other programs such as WIC, PHN, etc.												
Wellness Center			# of FTE	0.0	0.0							
			aining, coaching and ed s as Elder Care, Diabe			cans of all ages,	acting eithe	r as an indep	endent servi	ce or in		
Outreach Elder Car	e		# of FTE	0.0	0.0							
Elder Care provides as education and health be HIV/AIDS			vironment as well as ar ided by the staff. # of FTE	outreach p	rogram for th	ne community's e	elders. Lunci	h distribution	, social funct	ions, health		
	tional services	for nersons	at high-risk for contract			ses HIV/AIDS (Case manag	ement is also	nrovided to	those livina		
with HIV/AIDS.		roi porconi							provided to	g		
Injury Prevention			# of FTE	0.0	0.0							
Reduce injury morbidit	ty and mortalit	y among Na	ative Americans.									
Tribal Health Admir	nistration		# of FTE	0.0	0.0							
Tribal Health Administ personal control over t			es and ensures quality life.	health servi	ces for servi	ce unit residents	, while enco	uraging more	self-reliance	and and		
Tobacco			# of FTE	0.0	0.0							
•			us primarily on reducing hrough education and p	•	•	and possession a	as well as red	ducing expos	ure to secon	d hand		
Bio-Terrorism			# of FTE	0.0	0.0							
			rdination and planning ment for the Service Ar		cy response a	activities, includi	ing emerging	infectious di	seases, hea	thcare		
Total 2015 Non-De	eviated RRN	/I Staff FT	Es	11.0	14.7	Required IHS	Sunnorts	able Space	Ctoff	SAC		

MACT Health Board, Inc. - Mariposa



Resource Allocation - Native American (IHS)

Large Health Station

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

Planned Projected (KC) Planned (KC)			Direct Health Care					Contract Health Care		
Plannet Plannet Key Characteristics Reg'd in (Erom Wo of Need Projected Proj					Fxist KC					
Primary Care		Planned	Key Characteristics	# Reg'd in			Planned	Cost /	Total CH	
Primary Care	Discipline	Projected	(KC)	2015	Quest.)	% of Need	Projected	Unit	Dollars	
Primary Care Total 2.124 Providers to outlying areas. Provider Offices Provider	Deimon: Cons				•					
Visiting Providers to outlying areas. Provider Offices Provider			Duaridana	0.0	4.0	0070/			C O	
Provider Offices 1.0	Family Practice	•		0.6	1.6	267%	U	\$ 64	φU	
Exam Rooms		Visiting Provid	, ,	1.0	1.0	100%				
Internal Medicine										
Visiting Providers to outlying areas.	Internal Medicine	0			0.0		0	\$64	\$0	
Inpatient Physician Provider Offices						10070		Ψ0.	4-	
Exam Rooms		Ŭ		0.0		100%				
Pediatric 0			Provider Offices	0.0		100%				
Visiting Providers to outlying areas.			Exam Rooms	0.0		100%				
Inpatient Physician	Pediatric			0.0		100%	0	\$50	\$0	
Provider Offices Exam Rooms 0.0 100%		Visiting Provid	ers to outlying areas.							
Exam Rooms 0.0 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 10				0.0						
O										
Visiting Providers to outlying areas. Inpatient Physician 0.0 100% Provider Offices 0.0 100% Exam Rooms 0.0 100% Visiting Provider Sto outlying areas. Provider Offices 0.0 100% Visiting Provider Sto outlying areas. Provider Offices 0.0 100% Visiting Provider Sto outlying areas. Provider Offices 0.0 100% Visiting Provider Offices 0.0 100% Visiting Provider Offices 0.0 100% Visiting Provider Offices 0.0 0.0 100% Visiting Provider Sto outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% Visiting Providers outlyi										
Inpatient Physician 0.0 100% Provider Offices 0.0 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100	Ob/Gyn			0.0		100%	0	\$110	\$0	
Provider Offices Exam Rooms 0.0 100%		Visiting Provid		0.0		4000/				
Exam Rooms 0.0 100%			,							
Urgent Care Clinic										
Visiting Providers to outlying areas. Provider Offices 0.0 100%	Lirgent Care Clinic	0								
Provider Offices 0.0 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100	Orgeni Gale Cililic			0.0		100 /0				
Exam Rooms 0.0 100% 2,124 Providers 0.6 1.6 267% 0 \$0 \$0 \$0 \$0 \$0 \$0 \$0		Violaring i Tovic		0.0		100%				
Primary Care Total 2,124 Providers 0.6 1.6 267%										
Provider Offices 1.0 1.0 100% Nursing Support (RN+LPN+CNA) 1.0 0.9 85% 100% 100% Exam Rooms 2.0 5.0 250% Dept. Gross Sq. Mtrs 142.8 145.3 102%	Primary Care Total				1.6		0		\$0	
Ambulatory Care Nutritionist Exam Rooms 2.0 5.0 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250% 250%	, ,	,							• •	
Exam Rooms		Nursing Sup	port (RN+LPN+CNA)	1.0	0.9	85%				
Dept. Gross Sq. Mtrs						100%				
Emergency Care 0			Exam Rooms	2.0	5.0	250%				
Nursing Support (RN+LPN)			Dept. Gross Sq. Mtrs	142.8	145.3	102%				
Nursing Support (RN+LPN)		-	ED Danidan	0.0		4000/	004	0004	\$00.050	
Patient Spaces 0.0 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%	Emergency Care						231	\$261	\$60,359	
Dept. Gross Sq. Mtrs 0.0 100% Provider Visits Only		Nursir								
Provider Visits			•							
Orthopedics 0 Providers 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Ophthalmology 0 Providers 0.0 100% Ophthalmology 0 Providers 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% 78 \$73 \$5,680 Dermatology 0 Providers 0.0 100% 78 \$73 \$5,680 Visiting Providers to outlying areas. Provider Offices 0.0 100% 77 \$163 \$12,636 Otolaryngology 0 Providers 0.0 100% 77 \$163 \$12,636 Otolaryngology 0 Providers 0.0 100% 46 \$86 \$3,945 Visiting Providers to outlying areas. Provider Offices 0.0 100% 46 \$86 \$3,945		Provider Visits	Dept. Gloss Sq. Milis	0.0		100 /0	Provider Visits			
Visiting Providers to outlying areas. Provider Offices 0.0 100%	Specialty Care	Only					Only			
Provider Offices 0.0 100% Exam Rooms 0.0 100%	Orthopedics	0	Providers	0.0		100%	100	\$134	\$13,412	
Exam Rooms 0.0 100% 76 \$136 \$10,274		Visiting Provid	ers to outlying areas.							
Ophthalmology 0 Providers 0.0 100% 76 \$136 \$10,274 Visiting Providers to outlying areas.										
Visiting Providers to outlying areas. Provider Offices 0.0 100% Exam Rooms 0.0 100%	0.141.1							A : a =	A42.5=:	
Provider Offices 0.0 100% Exam Rooms 0.0 100%	Ophthalmology			0.0		100%	76	\$136	\$10,274	
Exam Rooms 0.0 100% 78 \$73 \$5,680		Visiting Provid		0.0		4000/				
Dermatology										
Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% General Surgery 0 Providers 0.0 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% Visiting Providers to outlying areas. Provider Offices Exam Rooms 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100% 100% 100%	Dermatology	0					7Ω	\$72	\$5,680	
Provider Offices 0.0 100%	Demaiology			0.0		100%	10	ΨΙΟ	ψυ,υου	
Exam Rooms 0.0 100%		visiting i 10010		0.0		100%				
O Providers										
Visiting Providers to outlying areas. Provider Offices 0.0 100% Exam Rooms 0.0 100% Otolaryngology 0 Providers 0.0 100% Visiting Providers to outlying areas. Provider Offices 0.0 100%	General Surgery	0					77	\$163	\$12,636	
Provider Offices Exam Rooms 0.0 0.0 100% 100% 100% Otolaryngology 0 Providers 0.0 100% 46 \$86 \$3,945 Visiting Providers to outlying areas. Provider Offices 0.0 100% 100%	 ,							,	, ,	
Exam Rooms 0.0 100% Otolaryngology 0 Providers 0.0 100% 46 \$86 \$3,945 Visiting Providers to outlying areas. Provider Offices 0.0 100%		9 - 1		0.0		100%				
Visiting Providers to outlying areas. Provider Offices 0.0 100%				0.0						
Provider Offices 0.0 100%	Otolaryngology			0.0		100%	46	\$86	\$3,945	
		Visiting Provid								
Exam Rooms 0.0 100%										
			Exam Rooms	0.0		100%				

MACT Health Board, Inc. - Mariposa



SAC

Resource Allocation - Native American (IHS)

Large Health Station

Compares # of Key Characteristics (KC) required in 2015 to the Existing Key Characteristics. Existing data was collected from the site visit questionnaires. Also projects necessary Contract Health \$ by Service Line as determined in the Delivery Plan.

		Direct Health Care					Contract Health Care			
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars		
Cardiology	0	Providers	0.0		100%	25	\$126	\$3,107		
	Visiting Provid	ders to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%			<u> </u>		
Urology	0	Providers	0.0		100%	27	\$163	\$4,486		
	Visiting Provid	ders to outlying areas.	0.0		4000/					
		Provider Offices	0.0		100%					
Neurology	0	Exam Rooms Providers	0.0		100% 100%	21	\$133	\$2,825		
Neurology	_	ders to outlying areas.	0.0		100 /6	21	φισσ	φ2,025		
	violing i Tovic	Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Other Subanasialties			0.0		10070	105	ተባር	£11 016		
Other Subspecialties						125	\$96	\$11,916		
Nephrology		Providers	0.0		100%					
	Visiting Provid	ders to outlying areas.	0.0							
		Provider Offices	0.0		100%					
Allegen	-	Exam Rooms	0.0		100%					
Allergy	Visiting Provis	Providers ders to outlying areas.	0.0		100%					
	VISILING FIOVIC	Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Pulmonology		Providers	0.0		100%					
1 dimonology	Visiting Provid	ders to outlying areas.	0.0		10070					
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Gerontology		Providers	0.0		100%					
-	Visiting Provid	ders to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Gastroenterology		Providers	0.0		100%					
	Visiting Provid	ders to outlying areas.								
		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Rheumatology	\" · · · · · · · · · · · · · · · · · · ·	Providers	0.0		100%					
	Visiting Provid	ders to outlying areas.	0.0		4000/					
		Provider Offices	0.0		100% 100%					
Oncology		Exam Rooms Providers	0.0							
Oncology	Visiting Provid	ders to outlying areas.	0.0		100%					
	Visiting Frovid	Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Pediatric-Specialist	-	Providers	0.0		100%					
. salams openans		ders to outlying areas.	0.0		10070					
	3	Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Traditional Healing		Providers	0.0		100%					
-		Provider Offices	0.0		100%					
		Exam Rooms	0.0		100%					
Podiatry Visits	0	Podiatrists	0.0		100%	115	\$0	\$0		
	Visiting Provid	ders to outlying areas.								
		Podiatry Offices	0.0		100%					
0		Exam Rooms	0.0	0.0	100%	202		# 00.000		
Specialty Care Sub-Total	0	Exam Rooms	0.0	0.0	100%	690		\$68,282		
	Nursing Com	Provider Offices	0.0	0.0	100%					
	nuising sup	pport (RN+LPN+CNA) Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%					
Total In-House Providers	2,124	Providers	0.6	1.6	267%					

MACT Health Board, Inc. - Mariposa



Resource Allocation - Native American (IHS)

Large Health Station SAC

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		Direct He	alth Care			Cont	ract Healt	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Visiting Professional Clinic	175	Exam	0.0		100%			SAC
Services Include: Optometr	у	Provider Offices	0.0		100% 100%			
Other Ambulatory Care		Dept. Gross Sq. Mtrs	0.0		10076			
Services								
Dental Service Minutes	52,469	Dentists	1.0	2.0	200%	0	\$0	\$0
	Visiting Provide	Visiting Specialists	0.0		100%			
	Visiting Provid	ders to outlying areas. Hygienists	0.0	1.0	100%			
		Dental Chair	3.0	5.0	167%			
		Specialist Chair	0.0		100%			
		Dept. Gross Sq. Mtrs	135.3	132.0	98%			
Optometry Visits	0	Optometrist	0.1		0%	175	\$204	\$35,715
	Visiting Provid	ders to outlying areas.						
		Provider Offices	0.0		100%			
		Eye Lanes	0.0		100%			_
B: 1 : B :: .		Dept. Gross Sq. Mtrs			100%	Use Minor F		
Dialysis Patients	0	Dialysis Stations	0.0		100%	0	\$328	\$0
Audiology Visits	0	Dept. Gross Sq. Mtrs Audiologists	0.0		100% 100%	86	\$0	\$0
	_	ders to outlying areas.	0.0		100%	00	φυ	φυ
	visiting i rovic	Audiologist Offices	0.0		100%			
		Audiology Booths	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Dahariaral Haalih								
Behavioral Health Mental Health		Counselors	0.6	0.4	67%	(<u>-</u>		
Psychiatry		Counselors	0.0	0.4	100%			
Social Service	-	Counselors	0.0		0%			
Alcohol & Substance Abuse		Counselors	1.0	1.0	100%			
Behavioral Health Total		Total Counselors	1.8	1.4	78%	55	\$0	\$0
	Visiting Provid	ders to outlying areas.					,	
		Counselor Offices	2.0	2.0	100%			
		Dept. Gross Sq. Mtrs	77.3		0%	51.3 base S	AC allocat	ion + 26 SA
Inpatient Care								
Births	0	LDRPs	0.0		100%	11	\$1,983	\$20,858
	· ·	Dept. Gross Sq. Mtrs			100%		ψ1,000	Ψ20,000
Obstetric Patient Days	0	Post Partum beds	0.0		100%	21		
		Dept. Gross Sq. Mtrs	0.0		100%			
Neonatology Patient Days	0	# of Bassinets	0.0		100%	27	\$562	\$15,123
		Dept. Gross Sq. Mtrs			100%			
Pediatric Patient Days	0	# of Beds	0.0		100%	13	\$562	\$7,502
		Dept. Gross Sq. Mtrs			100%		A (=	
Adult Medical Acute Care	0	# of Beds	0.0		100%	98	\$1,918	\$187,760
Adult Curaical Assita Ossa	0	Dept. Gross Sq. Mtrs			100%	60	¢4.040	¢422.005
Adult Surgical Acute Care	0	# of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	69	\$1,918	\$132,825
Intensive Care Patient Days	0	# of Beds	0.0		100%	22	\$1,918	\$41,559
monsive date i allent days	0	Dept. Gross Sq. Mtrs			100%	22	ψ1,910	ψ-1,000
Psychiatric Patient Days	0	# of Beds	0.0		100%	12	\$356	\$4,187
,		Dept. Gross Sq. Mtrs			100%			. ,
Medical Detox Patient Days	0	# of Beds	0.0		100%	2	\$356	\$681
		Dept. Gross Sq. Mtrs			100%			
Sub Acute/Transitional Care	0	# of Beds	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
			^	^	4000/	262		\$410,495
Inpatient Care Total	0	# of patient beds Dept. Gross Sq. Mtrs	0	0	100% 100%	263		ψ410,433

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July 2006

MACT Health Board, Inc. - Mariposa



SAC

Resource Allocation - Native American (IHS)

Large Health Station

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		Direct Hea	alth Care			Cont	ract Healtl	n Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Ancillary Services								
Laboratory Services								
Clinical Lab	0	Tech staff @ peak	0.0		100%	-		
Microbiology Lab	0	Tech staff @ peak	0.0		100%			
Blood Bank	0	Tech staff @ peak	0.0		100%			
Anatomical Pathology	0	Tech staff @ peak	0.0		100%			
Lab Total	0	Tech staff @ peak	0.0	0.0	100%	2,349	\$192	\$451,747
		Dept. Gross Sq. Mtrs			100%			
Pharmacy	0	Pharmacists	0.0		100%	22,914		\$0
		Dept. Gross Sq. Mtrs	7.7	5.2	68%	SAC limited s	pace - doc d	lispenses
Acute Dialysis	0	Rooms	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Diagnostic Imaging								
Radiographic exams	0	Rooms	0.0		100%	212	\$232	\$49,152
Ultrasound Exams	0	Rooms	0.0		100%	37	\$302	\$11,081
Mammography Exams	0	Rooms	0.0		100%	83	\$136	\$11,215
Fluoroscopy Exams	0	Rooms	0.0		100%	15	\$56	\$825
CT	0	Rooms	0.0		100%	15	\$736	\$10,714
MRI exams	0	Rooms	0.0		100%	10	\$1,314	\$12,640
Diagnostic Imaging Total	0	Radiologists	0.0		100%	370		\$95,627
Nuclear Medicine		Dept. Gross Sq. Mtrs Rooms			100%	22	ሱ ፖርር	\$46 FOF
Nuclear Medicine	0	Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%	23	\$723	\$16,505
Radiation Oncology	0	Rooms	0.0		100%			
Radiation Oncology	U	Dept. Gross Sq. Mtrs			100%			
Chemotherapy	0	Patient Spaces	0.0		100%	0	\$1,192	\$0
Chemotherapy	O	Dept. Gross Sq. Mtrs			100%	O	Ψ1,102	ΨΟ
Rehabilitation Services		2000 01000 041	0.0		10070			
PT Visits	0	Therapy FTE	0.0		100%			
OT Visits	0	Therapy FTE	0.0		100%			
Speech Therapy Visits	0	Therapy FTE	0.0		100%			
Rehab Total	0	Therapy FTE	0.0	0.0	100%	260	\$74	\$19,097
		Dept. Gross Sq. Mtrs	0.0		100%			
RT Workload Minutes	0	Therapy FTE	0.0		100%	2,361		\$0
		Dept. Gross Sq. Mtrs	0.0		100%			
Cardiac Catheterization	0	Rooms	0.0		100%	4	\$3,378	\$13,133
		Dept. Gross Sq. Mtrs	0.0		100%			
Surgery								
Outpatient Endoscopy Cases	0	Endoscopy Suites	0.0		100%	10	\$1,495	\$14,316
Outpatient Surgery Cases	0	Outpatient ORs	0.0		100%	35	\$1,657	\$58,082
Inpatient Surgical Cases	0	Inpatient ORs	0.0		100%	9		\$0
		# of Pre-Op Spaces	0.0		100%			
		# of PACU Spaces	0.0		100%			
		# of Phase II Spaces	0.0		100%			
Surgical Case Total	0	# of ORs	0.0	0.0	100%	54		\$72,398
		Dept. Gross Sq. Mtrs	0.0		100%			
Administrative Support								
Administration		# of FTE	0.0	0.1	100%			
		Dept. Gross Sq. Mtrs	0.0	48.6	100%			
Nursing Administration		# of FTE	0.0		100%			
-		Dept. Gross Sq. Mtrs			100%			
Quality Management		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Information Management		# of FTE	0.7		0%			
		Dept. Gross Sq. Mtrs			100%			
Health Information Mngmt.		# of FTE	1.0	1.0	100%			
		Dept. Gross Sq. Mtrs	35.0		0%			

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		Direct Health Care			Cont	ract Healtl	n Care	
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Business Office	110,000.00	# of FTE	0.0	3.0	100%	110,000.00	Oilit	Donaio
		Dept. Gross Sq. Mtrs		23.5	100%			
Contract Health	_	# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Facility Support Services								
Clinical Engineering		# of FTE	0.1		0%			
g		Dept. Gross Sq. Mtrs			100%			
acility Management	_	# of FTE	0.1	0.4	400%			
, ,		Dept. Gross Sq. Mtrs	0.0		100%			
Central Sterile		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
Dietary	<u> </u>	# of FTE	0.0		100%			
•		Dept. Gross Sq. Mtrs	0.0		100%			
Property & Supply	_	# of FTE	0.4		0%			
		Dept. Gross Sq. Mtrs	23.5	4.5	19%			
Housekeeping & Linen		# of FTE	0.7		0%			
		Dept. Gross Sq. Mtrs	6.6		0%			
Preventive Care								
Public Health Nursing		# of FTE	1.3		0%			
-	Visiting Provid	lers to outlying areas.						
	_	Dept. Gross Sq. Mtrs	32.4		0%			
Public Health Nutrition	<u> </u>	# of FTE	0.0		100%			
	Visiting Provid	lers to outlying areas.						
		Dept. Gross Sq. Mtrs	0.0		100%			
Invironmental Health		# of FTE	0.0		100%	Supported a	at Tuolumn	e
		Dept. Gross Sq. Mtrs			100%			
Health Education		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Case Management		# of FTE	0.0		100%			
	Visiting Provid	lers to outlying areas.						
		Dept. Gross Sq. Mtrs			100%			
CHR		# of FTE	1.0	1.0	100%			
		Dept. Gross Sq. Mtrs			0%			
Diabetes Program		# of FTE	1.0	1.0	100%			
W //A IDO	_	Dept. Gross Sq. Mtrs		7.8	44%			
HIV/AIDS		# of FTE	0.0		100%			
Tabaaaa		Dept. Gross Sq. Mtrs			100%			
obacco		# of FTE	0.0		100%			
A/IC		Dept. Gross Sq. Mtrs # of FTE			100%			
VIC			0.0		100%			
Nollago Contor		Dept. Gross Sq. Mtrs # of FTE	0.0		100%			
Vellness Center		Dept. Gross Sq. Mtrs			100% 100%			
		Dept. Gross Sq. Milis	0.0		100%			
Additional Services - IHS Su	upported							
Fransportation		# of FTE	0.7		0%	0	\$161	\$0
	_	Dept. Gross Sq. Mtrs			100%			
Domestic Violence		# of FTE	0.0		100%			
	_	Dept. Gross Sq. Mtrs			100%			
EMS		# of FTE	0.0		100%	69	\$642	\$44,267
		# of Ambulances	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Maternal Child Health		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs			100%			
Γribal Health Administration		# of FTE	0.0		100%			
					4000/			

Dept. Gross Sq. Mtrs 0.0

100%

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		Direct He	alth Care			Cont	ract Healt	h Care
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need	Planned Projected	Cost / Unit	Total CH Dollars
Alternative Medicine		# of FTE	0.0		100%			
Bio-Terrorism		Dept. Gross Sq. Mtrs # of FTE	0.0		100%			
Injury Prevention		Dept. Gross Sq. Mtrs # of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Security		# of FTE Dept. Gross Sq. Mtrs	0.0		100% 100%			
Total 2015 Non-Deviated RRM	vs Existing I	Recurring IHS						
Positions			11.0	5.7	52%			SAC
IHS Supportable Space Staff F	Required vs.	Existing	14.7	14.6	99%			
IHS Supportable Space - Build	ding Gross Se	quare Meters	751	367	49%			
Substance Abuse Non- Acute Care								
Adult Residential Treatment	0	# of Beds Dept. Gross Sq. Mtrs	0.0		100% 100%			
Adolescent Residential	0	# of Beds	0.0		100%			
Treatment		Dept. Gross Sq. Mtrs			100%			
Substance Abuse Transitional Care	0	# of Beds Dept. Gross Sq. Mtrs	0.0 0.0		100% 100%			
Total SANAC - Building Gro	ss Square M	· ,	0	0	100%			
Additional Services - Non-IHS	-				10070			
Elder Care	опропи							
Nursing Home	0	# of patient beds	0.0		100%			
Nursing Florite	O	Bldg. Gross Sq. Mtrs.			100%			
Assisted Living	0	# of patient beds	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Hospice	0	# of patient beds	0.0		100%			
Canian Citiman Cantan		Bldg. Gross Sq. Mtrs.			100%			
Senior Citizen Center		# of FTE Bldg. Gross Sq. Mtrs.	0.0		100% 100%			
Outreach Elder Care		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.			100%			
Home Health Care	0	# of Home Health Care FTE	0.0		100%	4	\$0	\$0
		Bldg. Gross Sq. Mtrs.			100%			
Elder Care Total	0	# of patient beds Bldg. Gross Sq. Mtrs.	0 0	0 0	100% 100%			
Total Elder Care - Building (Gross Square		0	0	100%			

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		Direct Health Care						
Discipline	Planned Projected	Key Characteristics (KC)	# Req'd in 2015	Exist KC (From Quest.)	% of Need			
	Trojecteu	(RO)	2010	Quest.)	70 OI 14CCG			
Miscellaneous Services								
		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
		Dept. Gross Sq. Mtrs	0.0		100%			
		# of FTE	0.0		100%			
		Bldg. Gross Sq. Mtrs.	0.0		100%			
Miscellaneous Services Bui	0	0	100%					
Grand Total - Total Building	ı Gross Squaı	re Meters	751	367	49%			

Contract Health Care					
Planned Projected	Cost /	Total CH Dollars			

Contract Health	£4 007 000
Dollars Sub-Total	\$1,287,626
Other Expenditures -	# 500.474
Contract Health	\$502,174
Inflation Adjusted	\$2.398.332
CHS \$ - Total	\$2,398,332